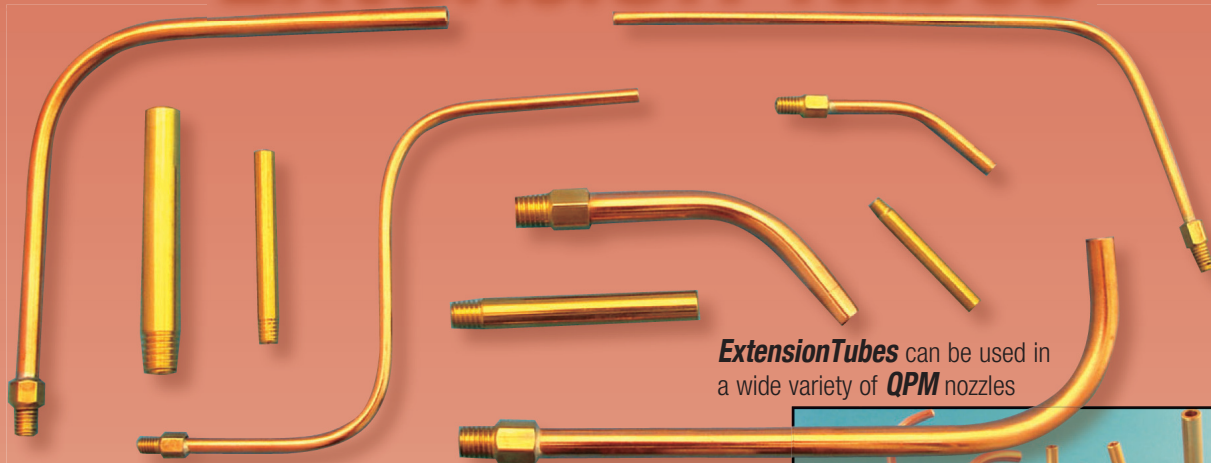


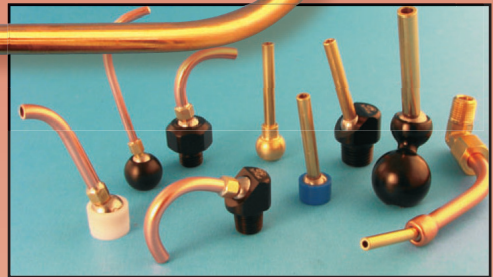


Extension Tubes



Extension Tubes can be used in a wide variety of **QPM** nozzles

- **Extension Tubes** install in seconds and make aiming a breeze
- Choose rigid brass **Extension Tubes** to direct coolant straight to the cutting edge
- Choose bendable copper **Extension Tubes** to direct coolant around obstructions
- Cut tube to desired length to suit your application



DIMENSIONS IN MILLIMETERS RIGID BRASS EXTENSION TUBES

PART NO. "E"	THREAD "L"	LENGTH Dia. "d"	INSIDE Qty	Pkg	Configuration
SBT09705	M3.5 X .6	30mm	2mm	5	
SBT09710	M4 x .7	30mm	2mm	5	
SBT09720	M5 x .8	40mm	3mm	5	
SBT09730	M6 x 1.0	50mm	4mm	5	
SBT09735	M7 x 1.0	55mm	5mm	5	
SBT09740	M8 x 1.25	55mm	5.5mm	5	

Material: Brass Maximum Pressure: 500 PSI (33 bar) Max Operating Temperature: 300°F (150°C)

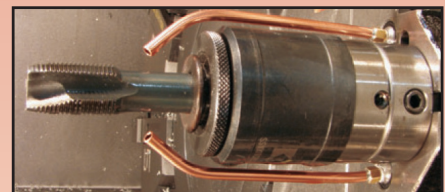
DIMENSIONS IN INCHES (except as noted) BENDABLE COPPER EXTENSION TUBES

PART NO.	THREAD "E"	"C" Hex	Tubing Size "A"	Tubing ID "d"	Pkg Qty	Configuration
ET09805	M3.5 x .6	3/16"	1/8"	.07"	5	<p>Ideal for Coromant Capto* toolholders</p> <p>*Coromant Capto is a registered trademark of Sandvik AB</p>
ET09810	M4 x .7	3/16"	1/8"	.07"	5	
ET09820	M5 x .8	1/4"	3/16"	.12"	5	
ET09830	M6 x 1.0	1/4"	3/16"	.12"	5	
ET09835	M7 x 1.0	5/16"	1/4"	.18"	5	
ET09840	M8 x 1.25	5/16"	1/4"	.18"	5	
ET09845	M8 x .5	6mm	3/16"	.12"	5	
ET09850	M8 x .5	7mm	1/4"	.18"	5	
ET09855	M10 x .5	6mm	3/16"	.12"	5	
ET09860	M10 x .5	8mm	1/4"	.18"	5	
ET09865	M12 x .5	6mm	3/16"	.12"	5	
ET09870	M12 x .5	8mm	1/4"	.18"	5	
ET09875	M12 x .5	10mm	5/16"	.25"	5	



Brass Extension Tubes

are ideal for directing coolant straight to the cutting edges.



Bendable Extension Tubes allow coolant to be directed around obstructions such as floating tap holders (above) or insert clamps (below)

Material:
Hex Fitting: Brass
Tube: Copper
Solder: Lead-free

Max Pressure:
500 PSI (33 bar)

Maximum Operating Temperature: 300°F (150°C)



WE RESERVE THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE OR OBLIGATION.